

Classes	Autumn		Spring		Summer	
	1	2	1	2	1	2
EYFS & Y1	Computer Systems & Networks (Y1) Technology around us	Computer Science Programming A Moving a robot	Information Technology (Y1) Creating Media Digital Writing	Information Technology Information & data (Y1) Grouping Data	Computer Science Programming B Animation (Y1)	Information Technology Creating media Digital Painting
YEAR 1 & 2	Computer Systems & Networks Information technology around us	Computer Science Programming B (Y2) Intro to quizzes	Information Technology (Y1) Creating Media Digital Writing	Information Technology Information & data (Y2) Pictograms	Computer Science Programming A Robot algorithms (Y2)	Information Technology Creating media Photography (Y2)
Year 3 & 4	Computer Systems & Networks Connecting computers	Computer Science Programming A Sequences in music (Y3)	Information Technology Databases -data & Information branching (Y3)	Information Technology Photoediting Creating media (Y4)	Computer Science – programming Repetition in shapes (Y4)	Information Technology Audio editing (Y4)
Year 4 & 5	Computer Systems & Networks The Internet (Y4)	Computer Science Programming B Selection in Quizzes (Y5)	Information Technology Data & Info	Information Technology	Computer Science – programming	Information Technology

Computing Curriculum

Teaching aided by resources drawn from [Teach Computing](#)

			Flat-file databases (Y5)	Creating media Audio editing (Y4)	Physical systems (Y5)	Vector drawings (Y5)
Year 6	Computer Systems & Networks Communication	Computer Science – programming Variables in games	Information Technology Data & Information Spreadsheets	Information Technology Creating media Webpage creation	Computer Science – programming Sensing	Information Technology 3 D modelling